

**Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application.

1.-15. (Cancelled).

16. (Previously Presented) A heat-exchange module comprising at least a first and a second heat exchanger (1, 2), each exchanger comprising fluid-circulation tubes (5, 10), generally flat, uniformly spaced, having a width; the module comprising:

a heat-exchange fin including a strip (30) comprising a first heat-exchange zone (18) intended to collaborate with tubes of a first heat exchanger, and a second heat-exchange zone (20) intended to collaborate with tubes of a second heat exchanger,

the strip comprises a zone of weakness (22) able to allow the strip to be parted into a first element (64) comprising the first heat-exchange zone (18) and a second element (66) comprising the second heat-exchange zone (20);

the first and second elements (64, 66) of the fins, designed separated from each other, being associated with the tubes (5, 10) of the first and of the second exchanger respectively; and

at least one cheek (46) comprising two parts (48, 50) joined together by deformable links (52) and assembled by brazing to the first (18) and second (20) heat-exchange zones respectively with one of the parts (50) of the cheek assembled with one of the heat-exchange zones (20) comprising at least one protrusion (68) secured by brazing to the other heat-exchange zone (18).

17. (Previously Presented) The module as claimed in claim 16, in which the strip (30) has a corrugated shape and the zone of weakness comprises a straight slot interrupted at some of the faces of the corrugations by at least one residual link (34) provided between the first and second heat-exchange zones.

18. (Previously Presented) The module as claimed in claim 17, in which the faces of the corrugations have a height  $H$  and the residual link, provided mid-way along, has a height  $h$  of between  $H/5$  and  $H/30$ .